

Author Index Volume 11 (1991)

(The issue number is given in front of page numbers.)

P. Azen , Editorial	(1) 1
F.G. Boese , Estimating and testing with the Bhattacharya plot **	(1) 111–124
J.D. Botha , see A. Shapiro	(1) 87–96
J.A. Bunge and J.C. Handley , Sampling to estimate the number of duplicates in a database *	(1) 65–74
J. Buonaccorsi , Measurement errors, linear calibration and inferences for means	(3) 239–257
G.S. Christensen , see S.A. Soliman	(1) 97–109
J.K. Cunningham , R.L. Eubank and T. Hsing , M-type smoothing splines with auxiliary scale estimation	(1) 43–51
T.E. Dielman , see R.C. Pfaffenberger	(3) 265–273
R.L. Eubank , see J.K. Cunningham	(1) 43–51
R.W. Farebrother , A general estimation based on group means	(3) 259–264
D.V. Gokhale , see E.S. Soofi	(2) 165–177
R. Gonin , see R. Schall	(2) 189–198
T. Greene , see W. Rayens	(1) 17–42
G.H. Guirguis , A rational approximation of the inverse normal probability function **	(2) 199–201
S. Gupta , see R. Mukerjee	(3) 345–350
J.C. Handley , see J.A. Bunge	(1) 65–74
M.R. Harwell , Using randomization tests when errors are unequally correlated *	(1) 75–85
H. Hirose , Percentile point estimation on the three parameter Weibull distribution by the extended maximum likelihood estimate *	(3) 309–331
T. Hsing , see J.K. Cunningham	(1) 43–51
M.C. Jones , On correcting for variance inflation in kernel density estimation	(1) 3–15
J.A. Menéndez and B. Salvador , Correction to “An algorithm for isotonic median regression” **	(2) 203–204
G.B. Moneta , Implicit construction of McCulloch’s G matrix for the numerical evaluation of Fisher information matrixes *	(3) 333–344
L.H. Moulton and S.L. Zeger , Bootstrapping generalized linear models *	(1) 53–63
R. Mukerjee and S. Gupta , Q-designs for bioassays **	(3) 345–350
H. Nyquist , see S.G. Wang	(2) 179–188
R.C. Pfaffenberger and T.E. Dielman , Testing normality of regression disturbances: A Monte Carlo study of the Filliben test	(3) 265–273
W. Rayens and T. Greene , Covariance pooling and stabilization for classification	(1) 17–42
M. Romanazzi , Influence in canonical variates analysis	(2) 143–164
A.H. Rouhi , see S.A. Soliman	(1) 97–109
B. Salvador , see J.A. Menéndez	(2) 203–204
R. Schall and R. Gonin , Diagnostics for nonlinear Lp-norm estimation *	(2) 189–198
A. Shapiro and J.D. Botha , Variogram fitting with a general class of conditionally nonnegative definite functions **	(1) 87–96
S.A. Soliman , G.S. Christensen and A.H. Rouhi , A new algorithm for nonlinear L ₁ -norm minimization with nonlinear equality constraints **	(1) 97–109

- E.S. Soofi and D.V. Gokhale**, Minimum discrimination information estimator of the mean with known coefficient of variation (2) 165-177
- U. Strömberg**, An algorithm for isotonic regression with arbitrary convex distance function ** (2) 205-219
(3) 275-295
- G. Tutz**, Sequential models in categorical regression (3) 275-295
- J.M. Van Zyl**, Distributional aspects if a zero correlation is assumed in a paired comparison of means (3) 297-307
- S.G. Wang and H. Nyquist**, Effects on the eigenstructure of a data matrix when deleting an observation (2) 179-188
- S.L. Zeger**, see **L.H. Moulton** (1) 53- 63

* Appeared in Section II

** Appeared in Section III

All others: Appeared in Section I

